

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

Claims 1-29 (Canceled).

Claim 30 (Currently Amended) An underwater pool light comprising:

a housing;

a light source located within the housing;

a lens sealingly connected to the housing by a plurality of fasteners; and

a guard member adapted to prevent unfastening of at least one of the plurality of fasteners by covering the fasteners so that the fasteners are not easily accessible such that the light source is enclosed within a permanently sealed body.

Claim 31 (Previously Presented) An underwater pool light as claimed in Claim 30, wherein the guard member includes a plurality of protrusions which are receivable in apertures provided at the lens.

Claim 32 (Previously Presented) An underwater pool light as claimed in Claim 30, wherein the housing includes an integral connector for external connection to an electrical supply cable, and

the pool light includes electrical connection means within the housing connecting the light source to the integral connector.

Claim 33 (Previously Presented) An underwater pool light as claimed in Claim 32, wherein the connector is wet mateable.

Claim 34 (Previously Presented) An underwater pool light as claimed in Claim 32, wherein the connector includes a cable receiving recess, and wherein the recess has a keyed portion which is complementary to a keyed portion provided at the cable.

Claim 35 (Previously Presented) An underwater pool light as claimed in Claim 32, wherein the connector comprises at least two pins projecting externally from the housing and adapted to engage with at least two corresponding sockets on the cable.

Claim 36 (Previously Presented) An underwater pool light as claimed in Claim 35, wherein the connector further comprises at least two sleeves projecting externally from the housing and at least partially surrounding the at least two pins.

Claim 37 (Previously Presented) An underwater pool light as claimed in Claim 36, wherein each sleeve is made of plastic.

Claim 38 (Previously Presented) An underwater pool light as claimed in Claim 36, wherein each sleeve is integral with the housing.

Claim 39 (Previously Presented) An underwater pool light as claimed in Claim 30, including a niche and mounting means for mounting the housing to the niche.

Claim 40 (Previously Presented) An underwater pool light as claimed in Claim 39, wherein the mounting means comprises a component of the housing adapted to slideably engage with a component of the niche, such that the distance between the housing and the niche is selectively adjustable.

Claim 41 (Previously Presented) An underwater pool light as claimed in Claim 40, further including clamping means for clamping the component of the housing relative to the component of the niche.

Claim 42 (Previously Presented) An underwater pool light as claimed in Claim 41, wherein the clamping means comprises at least one screw fastener.

Claim 43 (Previously Presented) An underwater pool light as claimed in Claim 40, wherein the mounting means is adapted such that the distance between the housing and the niche is infinitely adjustable over the adjustment length.

Claim 44 (Previously Presented) An underwater pool light as claimed in Claim 40, wherein the component of the housing comprises at least one protrusion provided at the housing and the component of the niche comprises at least one slot provided at the niche.

Claim 45 (Previously Presented) An underwater pool light as claimed in Claim 40, wherein the component of the housing is provided at a lens holding member.

Claim 46 (Previously Presented) An underwater pool light as claimed in Claim 45, wherein the housing includes at least one cam receiving slot, and wherein the lens includes at least one cammed member for pivotally locating the lens relative to the lens holding member.

Claim 47 (Previously Presented) An underwater pool light as claimed in Claim 45, wherein the lens includes fastener locating means and a fastener for fastening the lens to the lens holding member.

Claim 48 (Previously Presented) An underwater pool light as claimed in Claim 47, wherein the fastener locating means comprises a hollow coned protrusion for aligning the lens to a fastener receiving aperture provided at the lens holding member.

Claim 49 (Previously Presented) An underwater pool light as claimed in Claim 39, wherein the housing includes a collar projecting from a face of the housing.

Claim 50 (Previously Presented) An underwater pool light as claimed in Claim 39, including at least two openings for allowing the flow of water into and out of the niche.

Claim 51 (Previously Presented) An underwater pool light as claimed in Claim 50, wherein the openings comprise a number of castellations provided at the perimeter of the lens.

Claim 52 (Previously Presented) An underwater pool light as claimed in Claim 39, wherein the niche includes at least one bracket for receiving at least one fastening rod.

Claim 53 (Previously Presented) An underwater pool light as claimed in Claim 52, wherein each bracket is adapted to receive at least one fastening rod of a plurality of sizes.

Claim 54 (Previously Presented) An underwater pool light as claimed in Claim 52, wherein each bracket is adapted to receive fastening rods oriented vertically relative to the base of the pool.

Claim 55 (Previously Presented) An underwater pool light as claimed in Claim 52, wherein each bracket is adapted to receive fastening rods oriented horizontally relative to the base of the pool.

Claim 56 (Previously Presented) An underwater pool light as claimed in Claim 52, wherein each bracket is adapted to receive fastening rods oriented obliquely relative to the base of the pool.

Claim 57 (Previously Presented) An underwater pool light as claimed in Claim 30, wherein the lens has a first portion adapted to direct light substantially normal to the wall of the pool, and a second portion adapted to direct light substantially parallel to the wall of the pool, and wherein the pool light further comprises:

a reflector located within the housing and having a first portion which is substantially parabolic in vertical cross section and a second portion which is adapted to reflect light substantially towards the second portion of the lens.

Claim 58 (Previously Presented) An underwater pool light as claimed in Claim 57, wherein the second portion of the lens is provided at the internal surface of the lens.

Claim 59 (Previously Presented) An underwater pool light as claimed in Claim 57, wherein the second portion of the lens comprises a plurality of Fresnel members adapted to direct light substantially parallel to the wall of the pool.

Claim 60 (Previously Presented) An underwater pool light as claimed in Claim 59, wherein each Fresnel member is arcuate and substantially concentric about the light source.

Claim 61 (Previously Presented) An underwater pool light as claimed in Claim 57, wherein the reflector includes a third portion which is adapted to reflect light substantially towards the second portion of the lens.

Claim 62 (Previously Presented) An underwater pool light as claimed in Claim 57, further comprising a shading member adapted to inhibit the radiation of light in at least one direction.